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**PALM INTRANET****Inventor Information for 10/634133**

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US 20060050848 A1	US- PGPUB	20060309	Volumetric imaging on a radiotherapy apparatus	378/68		Vilsmeier; Stefan et al.
US 20050138732 A1	US- PGPUB	20050630	Patient positioning system for radiotherapy	5/601		Erbel, Stephan et al.
US 20040242991 A1	US- PGPUB	20041202	Method for determining dosage when planning radiotherapy and/or radiosurgery procedures	600/407		Frohlich, Stephan et al.
US 20040102698 A1	US- PGPUB	20040527	Patient positioning system for radiotherapy/radiosurgery based on magnetically tracking an implant	600/424		Vilsmeier, Stefan et al.
US 20040042583 A1	US- PGPUB	20040304	Patient positioning system for radiotherapy/radiosurgery based on stereoscopic X-ray unit	378/65		Wackerle, Andreas et al.
US 20020122530 A1	US- PGPUB	20020905	Method for producing or updating radiotherapy plan	378/62		Erbel, Stephan et al.
US 20020120986 A1	US- PGPUB	20020905	Patient positioning system for radiotherapy	5/601		Erbel, Stephan et al.
US 20020115923 A1	US- PGPUB	20020822	Method for determining a current lung filling extent and method for assisting radiation therapy during respiratory shifting of the radiation target	600/407	600/538	Erbel, Stephan
US 20020091314 A1	US- PGPUB	20020711	Method for breath compensation in radiation therapy	600/407		Schlossbauer, Cornel et al.
US 20020085668 A1	US- PGPUB	20020704	Method and device for accurately positioning a patient in radiotherapy and/or radiosurgery	378/68	378/65	Blumhofer, Andreas et al.
US 20020080915 A1	US- PGPUB	20020627	Radiotherapy treatment planning with multiple inverse planning results	378/65		Frohlich, Stephan
US 20010007918 A1	US- PGPUB	20010712	Intraoperative navigation updating	600/426	600/424; 600/427; 600/429	Vilsmeier, Stefan et al.
US 6898456 B2	USPAT	20050524	Method for determining a current lung filling extent and method for assisting radiation therapy during respiratory shifting of the radiation target	600/428	128/899; 600/407; 600/413; 600/427; 600/437; 606/103	Erbel; Stephan
US 6865411 B2	USPAT	20050308	Patient positioning system for radiotherapy	600/407		Erbel; Stephan et al.
US 6865253 B2	USPAT	20050308	Method and device for accurately positioning a patient in radiotherapy and/or radiosurgery	378/65	378/205	Blumhofer; Andreas et al.

US 6792074 B2	USPAT	20040914	Method for producing or updating radiotherapy plan	378/65		Erbel; Stephan et al.
US 6731970 B2	USPAT	20040504	Method for breath compensation in radiation therapy	600/428	600/407; 600/413; 600/427; 600/437; 606/130	Schlossbauer; Cornel et al.
US 6719683 B2	USPAT	20040413	Radiotherapy treatment planning with multiple inverse planning results	600/1		Frohlich; Stephan
US 6611700 B1	USPAT	20030826	Method and apparatus for positioning a body for radiation using a position sensor	600/407	600/424; 600/426; 600/427	Vilsmeier; Stefan et al.
US 6516046 B1	USPAT	20030204	Exact patient positioning by compairing reconstructed x-ray images and linac x-ray images	378/65	378/205; 378/68	Frohlich; Stephan et al.